

Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project Environmental Impact Assessment Report

**Contents, Abbreviations and Preface** 

September 2025





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# **ABBREVIATIONS AND GLOSSARY**

Abbreviation	Definition
AADF	Annual Average Daily Flows
AADT	Average Annual Daily Traffic
ABSTs	Advanced Bat Survey Techniques
AC	Aberdeenshire Council
ACAS	Aberdeenshire Council Archaeology Service
AH	Ash
AIL	Abnormal Indivisible Load
AILV	Abnormal Indivisible Load Vehicle
ALAN	Artificial Light at Night
Alignment	A centre line of an overhead line, along with location of key angle structures.
Alignment (preferred)	An alignment for the overhead line taken forward to stakeholder consultation following a comparative appraisal of alignment options
Alignment (proposed)	An alignment taken forward to consent application. It comprises a defined centre line for the overhead line and includes an indicative support structure (tower or pole) schedule, also specifying access arrangements and any associated construction facilities.
ALRA	Abnormal Load Route Assessment
Annex I (as listed on the EC Habitats Directive)	Annex I to the EC Habitats Directive lists the types of habitats and the animal and plant species whose conservation requires the designation of special areas of conservation. Some are defined as 'priority' habitats or species in danger of disappearing and for which there are specific rules.
AONB	Areas of Outstanding Natural Beauty
ASNO	Ancient Semi-Natural Origin
ASTI	Accelerated Strategic Transmission Investment
ATC	Automatic Traffic Counters
ATV	All-Terrain Vehicle
AWI	Ancient Woodland Inventory. A database of land that is currently wooded and has been continually wooded, at least since 1750.
BAP	Biodiversity Action Plan
ВСН	Beech
BCT	Bat Conservation Trust
BESS	Battery Energy Storage Systems
BGN	Background Noise Levels
BGS	British Geological Survey
BirdLife International	A global partnership of non-governmental organizations that strives to conserve birds and their habitats.
BL	Broadleaves
BNG	Biodiversity Net Gain is a process which leaves nature in a better state than it started
BoCC	Birds of Conservation Concern provides the status of all regularly occurring birds in the UK, Channel Islands and Isle of Man. The current version is BoCC 5. Birds of highest conservation concern will appear on the Red List.
вто	British Trust for Ornithology
CAR	Controlled Activities Regulations also known as The Water Environment (Controlled Activities) (Scotland) Regulations 2011 (and amendments), apply regulatory control over activities which may affect Scotland's water environment.
CAR	Common alder
CAT	Cable avoidance technology
CDM	Construction Design and Management



CEMP Construction Environmental Management Plan CIEEM Chartered Institute of Ecology and Environmental Management CIFA Chartered Institute for Archaeologists CNIA Construction Noise Impact Assessment CNMP Construction Noise Management Plan COPA The Control of Pollution Act, 1974 Corridor A linear area which allows a continuous connection between the defined connection points. The corridor may vary in width along its length; in unconstrained areas it may be many kilometres wide. COWRP Scottish Government's Control of Woodland Removal Policy CP Compensatory Planting CPM Carbon and Peatland 2016 map CROW Catalogue of Rights of Way CRS Carbon Rich Soils CSE Cable Sealing End compounds are required to facilitate transition from underground cable to overhead line (and vice versal). CTMP Construction Traffic Management Plan CVIA Construction Vibration Impact Assessment CVMP Construction Vibration Management Plan CWID Carriageway width between white line markings  dB Decibel, a measure of sound level DBI Downy birch DBW Daytime Bat Walkover Designated Sites Study Area Area within 20 km of ornithological designated sites. DF Douglas Fir DFT Department of Transport DIA Drainage Impact Assessment DMRB Design Manual for Roads and Bridges DSM Digital Surface Model DTM Digital Terrain Model DWPA Drinking Water Protected Area EC European Commission EcIA Ecological Impact Assessment	Abbreviation	Definition
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DWPA Drinking Water Protected Area  EC European Commission  EcIA Ecological Impact Assessment	DSM	Digital Surface Model
EC European Commission  EclA Ecological Impact Assessment	DTM	Digital Terrain Model
ECIA Ecological Impact Assessment	DWPA	Drinking Water Protected Area
	EC	European Commission
EnvCoW Environmental Clerk of Works	EciA	Ecological Impact Assessment
	EnvCoW	Environmental Clerk of Works
ECU Scottish Government Energy Consents Unit	ECU	Scottish Government Energy Consents Unit
Environmental Impact Assessment. A formal process set down in The Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 used to systematically identify, predict and assess the likely significant environmental impacts of a proposed project or development.	EIA	(Environmental Impact Assessment) (Scotland) Regulations 2017 used to systematically identify, predict and assess the likely significant environmental impacts of a proposed
EIA Report Environmental Impact Assessment Report	EIA Report	Environmental Impact Assessment Report
EMF Electric and Magnetic Field	EMF	Electric and Magnetic Field
EPS European Protected Species	EPS	European Protected Species
EPZs Equipotential Zones	EPZs	Equipotential Zones
ESQCR Electricity Safety, Quality and Continuity Regulations	ESQCR	Electricity Safety, Quality and Continuity Regulations
EZOI Ecological Zone of Influence	EZol	Ecological Zone of Influence
FAS Flood Alleviation Scheme	FAS	Flood Alleviation Scheme
FISA Forest Industry Safety Accord	FISA	Forest Industry Safety Accord
FLS Forestry and Land Scotland	FLS	Forestry and Land Scotland



Abbreviation	Definition
Focal Areas	Areas of interest within the orithological survey programme
FRA	Flood Risk Assessment
FWPM	Freshwater Pearl Mussel. It is an endangered species of mollusc, found in clean, nutrient poor low-calcium rivers.
GB	Great Britain
GCN	Great Crested Newt
GCR	Geological Conservation Review
GDL	Gardens and Designed Landscapes, as listed on the Inventory of Gardens and Designed Landscapes held by Historic Environment Scotland
GEMP	General Environmental Management Plan
GI	Ground Investigation
GIS	Geographic Information System
GLTA	Ground Level Tree Assessment
GLVIA 3	Guidelines for Landscape and Visual Impact Assessment, 3rd Edition (2013)
GPR	Ground-Penetrating Radar
GWDTE	Groundwater Dependent Terrestrial Ecosystems
GWL	Grey/Goat willow
ha	hectares
HABMOS	Habitat Map of Scotland
HAW	Hawthorn
HAZ	Hazel
HCHET	Highland Council Historic Environment Team
HER	Historic Environment Record
HES	Historic Environment Scotland
HGV	Heavy Goods Vehicle
HLCM	Scotland Habitat and Land Cover Map 2020
НМР	Habitat Management Plan
HNBAP	Highland Nature Biodiversity Action Plan
HND	Holistic Network Desing
HRA	Habitats Regulations Appraisal must be carried out by the 'competent authority' if a plan or project (either alone or in combination with other plans or projects) could affect a European designated site. The Applicant is required to submit scientific evidence to enable the competent authority to complete the HRA and this evidence is typically submitted in the form of a 'Shadow HRA'.
HRSG	Highland Raptor Study Group
HSI	Habitat Suitability Index
IBA	Important Bird Areas
IEF	Important Ecological Features
IEMA	Institute of Environmental Management and Assessment <sup>1</sup>
IIA	Important Invertebrate Area
ILP	Institute of Lighting Professionals
ILX	Holly
INNS	Invasive Non-Native Species
IOA	Institute of Acoustics
IOF	Important Ornithological Features

 $<sup>^1</sup>$ The Institute of Environmental Management and Assessment (IEMA) was officially rebranded on 17 July 2025, and is now known as the Institute of Sustainability and Environmental Professionals. For the purposes of this EIA Report, the Institute will continue to be referred to as IEMA throughout.



Abbreviation	Definition	
ISO	International Organization for Standardization	
IUCN	International Union for Conservation of Nature	
JNCC	Joint Nature Conservation Committee	
km	kilometer	
kV	kilovolt	
LDAD	Larch	
LBAP	Local Biodiversity Action Plan	
LCT	Landscape Character Type	
LEPO	Long-Established woodlands of Plantation Origin	
LGS	Local Geodiversity Site	
LMP LNCS	Land Management Plan	
	Local Nature Conservation Sites	
LNR LOAEL	Local Nature Reserve  Lowest observable adverse effect level	
-		
LoD	Limit of Deviation. The area either side of the proposed alignment and ancillary works within which micrositing may take place in accordance with the conditions of the Section 37 consent.	
LP	Lodgepole pine	
LPA	Local Planning Authority	
LSE	Likely Significant Effect	
LTFP	Long Term Forest Plans	
LU	Landscape Unit	
LVIA	Landscape and Visual Impact Assessment. A chapter within the EIA Report to systematically identify, predict, assess and report on the likely significant landscape and visual impacts of a proposed project or development.	
m	metre	
МВ	Mixed broadleaves	
MC	Moray Council	
MCA	Multi-Criteria Analysis	
MD-SEDD	Marine Directorate - Science Evidence Data and Digital	
MPA	Marine Protection Areas	
National Grid	The electricity transmission network in Great Britain.	
NBL	Native broadleaves	
NBW	Night-time Bat Walkover	
NCN	National Cycle Network	
NCR	National Cycle Route	
NERSG	North East Raptor Study Group	
NESBiP	North East Scotland Biodiversity Partnership	
NGET	National Grid Electricity Transmission	
NHZ	Natural Heritage Zones	
NMU	Non-motorised Use	
NNR	National Nature Reserve	
NOA	Network Options Assessment	
NPF4	National Planning Framework 4	
NR	Noise Rating	
NRTF	National Road Traffic Forecasts	
NS	Norway spruce	



NSA National Scenic Area. A national level designation applied to those landscapes considered to be of exceptional scenic value  NSR Noice sensitive receptors  NTS Non-Technical Summary  NVC National Vegetation Classification  NWSS Native Woodland Survey of Scotland  OAMP Outdoor Access Management Plan  OC Operational Corridor  OHL Overhead Line. An electric line installed above ground, usually supported by lattice steel towers or wooden poles  OIA Ornithological Impact Assessment  OPGW Optical Ground Wire  OS Ordnance Survey  OSMM Ordnance Survey MasterMap  OTMP Operational Traffic Management Plan  OPRWS Plantations on Ancient Woodland Sites  PCH Potential Collision Height (Risk of bird strike with overhead lines)  PPW Percentage of Heavy Vehicles  PIA Personal Injury Accident  PUHRA Peat Inandsidic hazard and risk assessment  POWRA Point of Work Risk Assessment  PMP Peat Management Plan  PPP Peat Management Plan  PPP Pear Somal Protective Equipment  PIPP Individual Pollution Prevention and Incident plan  PPP Peak Paricle Velocity  PRA Peliminary Roost Assessment  PRA Peliminary Roost Supply Monitoring Plan  PWSMP Private Water Supply Monitoring Plan  Private Water Sup	Abbreviation	Definition	
to be of exceptional scenic value  NSR  Noise sensitive receptors  NTS  Non-Technical Summary  NVC  National Vegetation Classification  NWSS  Native Woodland Survey of Scotland  OAMP  Outdoor Access Management Plan  OC  Operational Corridor  OHL  Overhead Line, An electric line installed above ground, usually supported by lattice steel towers or wooden poles  OIA  OPGW  Optical Coround Wire  OS  Ordnance Survey  OSMM  Ordnance Survey  OSMM  Ordnance Survey  OSMM  Ordnance Survey MasterMap  OTMP  Operational Traffic Management Plan  PAN  Planning Advice Note  PAWS  Plantations on Ancient Woodland Sites  PCH  Potential Collision Height (Risk of bird strike with overhead lines)  PHY  Percentage of Heavy Vehicles  PIA  Personal Injury Accident  PLHRA  Peat Inadside hazard and risk assessment  POWRA  Point of Work Risk Assessment  PPP  Peat Management Plan  PPE  Personal Protective Equipment  PIPP  Individual Pollution Prevention and Incident plan  PPP  Peak Particle Velocity  PRA  Preliminary Roost Assessment  PRC  Potential Roost Feature  PRR  Potential Roost Feature  PRR  Public Road Improvements  PROW  Private Water Supply Monitoring Plan  PWSRA  PRecian Private Water Suppl			
NTS Non-Technical Summary NVC National Vegetation Classification NWSS Native Woodland Survey of Scotland OAMP Outdoor Access Management Plan OC Operational Corridor OHL Overhead Line. An electric line installed above ground, usually supported by lattice steel towers or wooden poles OIA Omithological Impact Assessment OPGW Optical Ground Wire OS Ordinance Survey OSMM Ordinance Survey MasterMap OTMP Operational Traffic Management Plan PAN Planning Advice Note PAWS Plantations on Ancient Woodland Sites PCH Potential Collision Height (Risk of bird strike with overhead lines) PPHY Percentage of Heavy Vehicles PIA Personal Injury Accident PLHRA Peat landslide hazard and risk assessment POWRA Point of Work Risk Assessment PPPP Peat Management Plan PPE Personal Protective Equipment PPPP Individual Pollution Prevention and Incident plan PPPP Peat Management Plan PPP Personal Protective Equipment PPP Peat Management Plan PPP Peat Potential Risk of Collision PPP Peat Potential Risk of Seature PRC Potential Risk of Collision PPR Protential Risk of Collision PPR Potential Risk of Collision PPR Potential Risk of Collision PRF Potential Risk of Collision PRF Potential Risk of Seature PRI Public Road Improvements PROW Public Rights of Way PWS Private Water Supply Monitoring Plan PWSRA Private Water Supply Ri			
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RSPB Scotland Royal Society for the Protection of Birds Scotland	ROW	Rowan	
	RSPB Scotland	Royal Society for the Protection of Birds Scotland	



Abbreviation	Definition	
RVAA	Residential Visual Amenity Assessment	
SAC	Special Areas of Conservation. An area designated under the EC Habitats Directive to ensure that rare, endangered or vulnerable habitats or species of community interest are either maintained at or restored to a favourable conservation status	
SAM	Scheduled Ancient Monuments	
SBI	Silver birch	
SBL	Scottish Biodiversity List	
SBS	Scottish Biodiversity Strategy	
Section 37	An application for development consent under Section 37 of the Electricity Act 1989	
Sensitive Receptors	Factors of the natural and built environment, including people and communities, that may be affected by the Proposed Development	
SEPA	Scottish Environment Protection Agency	
SHET	Scottish Hydro Electric Transmissions	
SLA	Special Landscape Area. Landscapes designated by Local Authorities which are considered to be of regional / local importance for their scenic qualities.	
SM	Scheduled Monument	
SNH	Scottish Natural Heritage (NatureScot is the operating name of Scottish Natural Heritage)	
SOAEL	Significant observable adverse effect level	
SOK	Sessile oak	
SOTE	Species on the Edge	
SP	Scots pine	
SPA	Special Protection Area. – designated under Directive 2009/147/EC on the Conservation of Wild Birds (the Birds Directive) to protect important bird habitats.	
SPP	Species Protection Plan	
SQE	Suitably Qualified Ecologist	
SQO	Suitably Qualified Ornithologist	
SRSG	Scottish Raptor Study Group	
SS	Sitka spruce	
SSEN Transmission	Scottish and Southern Electricity Networks Transmission, who own, operate and develop the high voltage electricity transmission system in the north of Scotland and remote islands	
SSSI	Site of Special Scientific Interest. Areas of national importance. The aim of the SSSI network is to maintain an adequate representation of all natural and semi-natural habitats and native species across Britain.	
Study Area	A defined area which marks the extents of the region being considered within the assessment.	
SUDS	Sustainable Drainage Systems	
SYC	Sycamore	
TA	Transport Assessment	
TAN	Technical Advice Note	
THC	The Highland Council	
TS	Transport Scotland	
UGC	Underground cable	
UKCP18	UK Climate Projections	
UKFS	UK Forestry Standard	
UKHab	UK Habitat Classification	
VP	Viewpoint	
WCA	Wildlife and Countryside Act	
WEBS	Wetland Bird Survey	



Abbreviation	Definition
WFD	Water Framework Directive
WL	Willow
WPA	Wildcat Protected Area
WQFMP	Water Quality and Fish Monitoring Plan
ZTV	Zone of Theoretical Visibility. The computer-generated theoretical visibility of an object in the landscape



## **PREFACE**

Scottish Hydro Electric Transmission plc ("the Applicant"), operating and known as Scottish and Southern Electricity Networks Transmission ("SSEN Transmission"), is applying for consent under section 37 of the Electricity Act 1989<sup>2</sup> to construct and operate a new double circuit steel structure 400 kilovolt (kV) overhead line (OHL) to connect into new substation sites at Beauly, New Deer and Peterhead. The Proposed Development also includes the realignment of a section of the existing 275 kV OHL south of Ferness. The project is referred to as the Beauly to Blackhillock to New Deer to Peterhead 400 kV OHL Project ('the Proposed Development').

In addition, the application also seeks consent under section 37 of the 1989 Act for an alternative alignment ('the Kellas Alternative Alignment'). In this particular location the alignment of the Proposed Development passes through an area which is within the application boundary for the proposed Kellas Drum Wind Farm, for which an application for consent under section 36 of the 1989 Act has been submitted to the Scottish Government (application reference ECU00005054). If the windfarm application were to be consented<sup>3</sup>, then the Kellas Alternative Alignment, which passes to the north of the proposed windfarm, would be constructed.

The Applicant is also seeking deemed planning permission under section 57(2) of the Town and Country Planning (Scotland) Act  $1997^4$  for the construction and operation of the OHL and carrying out of ancillary works. These ancillary works will include the removal of the existing 132 kV OHL from Beauly to Knocknagael substations; installation of temporary and permanent access tracks; and tree and vegetation clearance.

This Environmental Impact Assessment Report (EIA Report) is submitted with the application in accordance with The Electricity Works (Environmental Impact Assessment) (Scotland) Regulations 2017 (the '2017 Regulations')<sup>5</sup>.

The EIA Report contains the following volumes:

- Contents, Abbreviations and Preface;
- Volume 1: Non-Technical Summary;
- Volume 2: Main Report;
- Volume 3: Figures;
- Volume 4: Visualisations; and
- Volume 5: Appendices.

In addition to the above, the application is accompanied by a Planning Statement, Socio-Economic Report, Pre-Application Consultation Report, Habitats Regulation Appraisal (HRA), Aviation Risk Assessment Report and Electric and Magnetic Fields (EMF) Report.

Notice of the section 37 application, including a hard copy of this EIA Report and associated documents and figures, will be available for viewing at the public locations listed in **Table 1** during normal opening hours.

**Table 1: Viewing Locations** 

Location	Opening Hours	Address
Kiltarlity Post Office	Monday to Friday: 8 am to 4.30 pm Saturday: 8 am to 2.30 pm Sunday: 8.30 am to 12.30 pm	Kiltarlity Post Office Allarburn Place Kiltarlity IV4 7HG
Inverness Library	Monday to Wednesday: 9 am to 6.30 pm Thursday: 9 am to 7 pm	Inverness Library Farraline Park

 $<sup>^2</sup>$  UK Government (1989). Electricity Act 1989. Available at:  $\frac{\text{https://www.legislation.gov.uk/ukpga/1989/29/contents}}{\text{https://www.legislation.gov.uk/ukpga/1989/29/contents}}$ 

<sup>&</sup>lt;sup>3</sup> There may be other circumstances associated with the status of the application for consent of the proposed Kellas Drum Wind Farm where the Kellas Alternative Alianment would be constructed.

 $<sup>^4</sup>$  UK Government (1997). Town and Country Planning (Scotland) Act 1997. Available at:  $\frac{1}{2} \frac{1}{2} \frac{1}$ 

<sup>&</sup>lt;sup>5</sup> UK Government (2017). Town and Country Planning (Environmental Impact Assessment) Regulations 2017. Available at: <a href="https://www.legislation.gov.uk/uksi/2017/571/contents">https://www.legislation.gov.uk/uksi/2017/571/contents</a>



Location	Opening Hours	Address
	Friday: 9 am to 6.30 pm Saturday: 9 am to 5 pm Sunday: Closed	Inverness IV1 1NH
Nairn Library	Monday: 9.30 am to 5.30 pm Tuesday: 9.30 am to 5.30 pm Wednesday: 9.30 am to 2 pm Thursday: 9.30 am to 7 pm Friday: 9.30 am to 5.30 pm Saturday: 10 am to 2 pm Sunday: Closed	Nairn Library 68 High Street Nairn IV12 4AU
Forres House Community Centre	Monday to Friday: 9 am to 10 pm Saturday: 9 am to 3 pm Sunday: Closed	Forres House Community Centre High Street Forres IV36 1BU
Elgin Library	Monday to Thursday: 10 am to 8 pm Friday: 10 am to 5 pm Saturday: 10 am to 4 pm Sunday: Closed	Elgin Library Cooper Park Elgin IV30 1HS
Linden Centre, Huntly	Weeks commencing Monday 13 <sup>th</sup> and Monday 20 <sup>th</sup> October: Monday: Closed Tuesday to Thursday: 9 am to 5 pm Friday: Closed Saturday and Sunday: Closed	Linden Centre Castle Street Huntly AB54 4SE
Linden Centre, Huntly	Weeks commencing Monday 28 <sup>th</sup> October onwards: Monday: 9 am to 5 pm Tuesday: 9 am to 8 pm Wednesday: 9 am to 9 pm Thursday: 9 am to 6.30 pm Friday: 9 am to 12 noon and 3 pm to 5.30 pm Saturday and Sunday: Closed	Linden Centre Castle Street Huntly AB54 4SE
Turriff Library	Monday: 10 am to 6 pm Tuesday: Closed Wednesday: 9.30 am to 1.30 pm Thursday: Closed Friday: 9 am to 5 pm Saturday and Sunday: Closed	Turriff Library Grange Villa The Square Turriff AB53 4AE
Mintlaw Library	Monday: Closed Tuesday: 9.30 am to 5 pm Wednesday: 11.30 am to 7 pm Thursday: Closed Friday: 9.30 am to 4.30 pm Saturday: 9.30 am to 12.30 pm Sunday: Closed	Mintlaw Library MACBI Community Hub Newlands Road Mintlaw Peterhead AB42 5GP
Buchan House Peterhead	Monday to Friday: 8.45 am to 5 pm (closed between 12.30 pm and 1.30 pm) Saturday and Sunday: Closed	Buchan House St Peter Street Peterhead AB42 1QF

The Non-Technical Summary (NTS) will also be available for viewing at the public location detailed in Table 2 during normal opening hours.



Table 2: NTS Viewing Location

Location	Opening Hours	Address
Keith Library	Monday: 12 pm to 4 pm Tuesday: 10 am to 7 pm Wednesday: Closed Thursday: 10 am to 7 pm Friday: 10 am to 4 pm Saturday: 10 am to 12 pm Sunday: Closed	Keith Library 18 Union Street Keith AB55 5DP

The EIA Report and supporting documents can also be viewed via the ECU's website: www.energyconsents.scot

Electronic versions of the application, including this EIA Report and supporting documents, are available to download from SSEN Transmission's project website at:

https://www.ssen-transmission.co.uk/projects/project-map/beauly-blackhillock-new-deer-peterhead-400kv/

A hard copy of the Non-Technical Summary can be requested free of charge. A hard copy of the EIAR (Volume 1-5 listed above) is available for £1,000, or free of charge on a USB drive. For details or to request a copy, contact:

BBNP Community Liaison Manager

SSEN Transmission

10 Henderson Road

Inverness

IV1 1SN

Or

Email: bbnp@sse.com

Any representations in respect of the application may be submitted via the Energy Consents Unit website at <a href="www.energyconsents.scot/Register.aspx">www.energyconsents.scot/Register.aspx</a>; by email to The Scottish Government, Energy Consents Unit mailbox at <a href="mailto:representations@gov.scot">representations@gov.scot</a> or by post, to The Scottish Government, Energy Consents Unit, 4th Floor, 5 Atlantic Quay, 150 Broomielaw, Glasgow, G2 8LU, identifying the proposal and specifying the grounds of representation.

Written or emailed representations should be dated, clearly stating the name of the project (in block capitals), full return email and postal address of those making representations. Only representations sent by email to <a href="mailto:representations@gov.scot">representations@gov.scot</a> will receive acknowledgement.

The Applicant will advertise the submission of the section 37 application in the following newspapers:

- Press and Journal
- Edinburgh Gazette

The advert will state the deadline for submitting representations to Scottish Ministers.